ABSTRACT OF THE DISCLOSURE

A battery provided with terminals, which is capable of being mounted on a circuit board without soldering, is disclosed. The battery includes a battery body 2, and terminals 7 for electrically connecting the battery body 2 to conductive portions 6 provided in a circuit board 5. A portion of each of the terminals 7 is a fixing portion 9 for fixing the battery body 2 to the circuit board 5.

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The fixing portion 9 of each of the terminals 7 is provided with engaging portions 12, which penetratingly engage a portion where the conductive portion 6 is provided or a portion in the vicinity of the conductive portion 6, and a contacting portion 11, which contacts the conductive portion 6 to electrically connect the conductive portion 6 to the battery body 2, so that the battery body 2 is fixed in a state of being electrically connected to the conductive portions 6 of the circuit board 5.